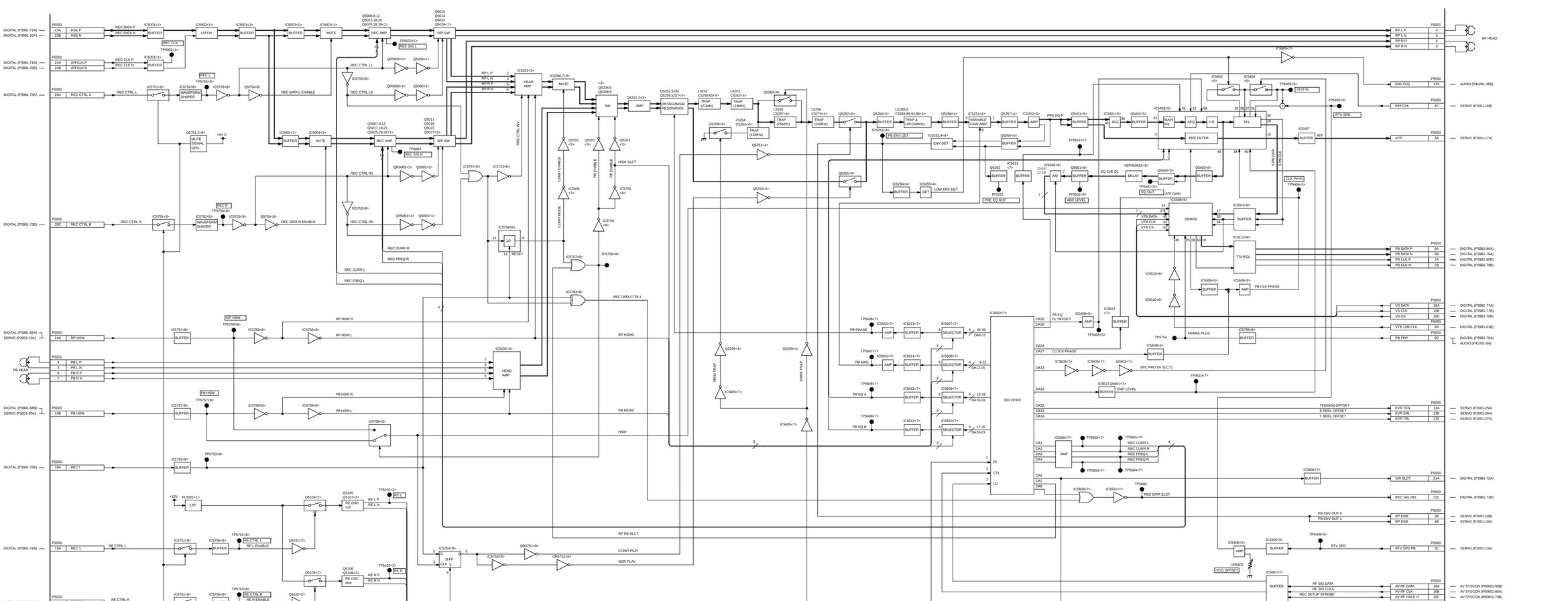
DIGITAL (P3981-71A)
DIGITAL (P3981-10A)
DIGITAL (P3981-71B)
DIGITAL (P3981-70B)
DIGITAL (P3981-73A)
DIGITAL (P3981-73B)
DIGITAL (P3981-68A)
SERVO (P2001-19A)
PB HEAD
DIGITAL (P3981-68B)
SERVO (P2001-20A)
DIGITAL (P3981-75B)
DIGITAL (P3981-74A)
DIGITAL (P3981-74B)
REC DATA P
REC DATA N
REC CLK
REC CLK P
REC CLK N
REC CTRL L
REC CTRL R
REC DATA L ENABLE
REC DATA R ENABLE
RP HSW R
RP HSW L
RP HSW0
PB HSW R
PB HSW L
PB HSW0
HSW
RP PB SLCT
CONFI PLAY
NOR PLAY
TEST CONFI
REC CTRL L1
REC CTRL L0
REC CTRL R1
REC CTRL R0
REC CURR R
REC FREQ R
REC CURR L
REC FREQ L
REC DATA CTRL1
RP HEAD
PB HEAD
RE HEAD
AUDIO (P41001-36B)
SERVO (P2001-15B)
SERVO (P2001-17A)
DIGITAL (P3981-80A)
DIGITAL (P3981-79A)
DIGITAL (P3981-80B)
DIGITAL (P3981-79B)
DIGITAL (P3981-77A)
DIGITAL (P3981-77B)
DIGITAL (P3981-76B)
DIGITAL (P3981-63B)
DIGITAL (P3981-76A)
AUDIO (P41001-8A)
SERVO (P2001-25A)
SERVO (P2001-26A)
SERVO (P2001-27A)
DIGITAL (P3981-72A)
DIGITAL (P3981-72B)
SERVO (P2001-18B)
SERVO (P2001-18A)
SERVO (P2001-13A)
AV SYSCON (P80601-80B)
AV SYSCON (P80601-80A)
AV SYSCON (P80601-79B)
TENSION OFFSET
S REEL OFFSET
T REEL OFFSET
PB ENV OUT 0
PB ENV OUT 1
REC SIG SEL
REC DATA SLCT
CW SLCT
RTV SPD
RTV SPD PB
RTY SPD
VCO IN
VCO OFFSET
ATF GAIN
EQ OUT
PRE EQ OUT
ADC LEVEL
EQ EVE OL
DVC PRO DV SLCT1
CMP LEVEL
FRAME PLUS
CLOCK PHASE
PB CLK PHASE
PB EQ OL OFFSET
DECODER
HEAD AMP
REC AMP
RIP SW
MUTE
BUFFER
LATCH
AMP
SW
TRAP (15MHz)
TRAP (19MHz)
TRAP (23MHz)
TRAP (25MHz)
TRAP (3MHz)
ANTASONISM RESONANCE
VARIABLE GAIN AMP
AGC
MAIN EQ
AEQ
I/D
PLL
PRE FILTER
DEMOD
A/D
D/A
DELAY
TTL*ECL
PB ENVELOPE DET
ENV DET
LOW ENV DET
WAVEFORM SHAPER
MUTE SIGNAL GEN
REC SIG R
REC SIG L
RESET
CONFI ENABLE
PB ENABLE
RP ENABLE
CONFI MODE
HSW SLCT
REC CTRL INV
PB ENV FLG
REFCLK
ATFI
ATF
S PB DATA
S PB CLK
VTB DATA
VTB CLK
VTB CS
VTB 12M CLK
PB FRP
PB DATA P
PB DATA N
PB CLK P
PB CLK N
VS DATA
VS CLK
VS CS
EVR TEN
EVR SRL
EVR TRL
CW SLCT
REC SIG SEL
RP ENB
RF SIO DATA
RF SIO CLKA
REC SETUP STROBE
AV RF DATA
AV RF CLK
AV RF HALD H
RE L P
RE L N
RE R P
RE R N
RP L P
RP L N
RP R P
RP R N
RE CTRL L
RE CTRL R
RE L ENABLE
RE R ENABLE
+12V
+5V C
FL5001
LPF
RE OSC Lch
RE OSC Rch
DI
CTL
LD
DA1
DA2
DA3
DA4
DA5
DA6
DA7
DA8
DA25
DA30
DA27
DA33
DA26
DA32
DA33
DA34
DA-11
DA12-15
DA18-19
DA20-23
45-48
9-12
13-16
17-20
SWFIL TRAP
150KFIL TRAP
CLK PH IN
TPS404
TPS403
TPS405
TPS406
TPS407
TPS408
TPS409
TPS410
TPS411
TPS412
TPS413
TPS414
TPS415
TPS416
TPS417
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